

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Nos.: 5,732,131; 6,047,199;
6,608,827; 6,618,588; 6,618,370;
6,687,351; 6,690,292; 6,735,721;
6,505,163; 6,771,755; 6,427,001;
6,721,750; 6,690,956; 6,754,325;
6,778,648; 6,764,018; 6,782,421;
6,763,088; 6,813,494; 7,099,446;
7,098,805; and 7,149,517

Customer No.: 30678

In re Patent Application Nos.: 10/397,212
and 10/725,579

Revocation and Power of Attorney

Commissioner for Patents
P.O. Box 1450
Alexandria, VA 22313-1450

Sir:

All previous powers of attorney and authorizations of agent are hereby revoked, and the undersigned hereby appoints the attorneys and agents of Connolly Bove Lodge & Hutz LLP associated with U.S. Patent and Trademark Office ("PTO") Customer Number 30678 to prosecute these applications and any U.S., foreign, or international applications under the Patent Cooperation Treaty based on them and to transact all business in the PTO connected therewith, and to receive all communications from the PTO, including the patent documents. Further details about each application are found in the Appendix to this paper. The authority under this Power of Attorney of each person listed under the aforementioned PTO Customer Number shall automatically terminate and be revoked upon such person ceasing to be associated with Connolly Bove Lodge & Hutz LLP.

In re Patent Nos.: 5,732,131; 6,047,199; 6,608,827; 6,618,588; 6,618,370; 6,687,351; 6,690,292; 6,735,721; 6,505,163; 6,771,755; 6,427,001; 6,721,750; 6,690,956; 6,754,325; 6,778,648; 6,764,018; 6,782,421; 6,763,088; 6,813,494; 7,099,446; 7,098,805; and 7,149,517

In re Patent Application Nos.: 10/397,212 and 10/725,579

Designation of Correspondence Address

Please send all notices, official letters, documents, communications, and other correspondence regarding these applications to:

Connolly Bove Lodge & Hutz LLP
1875 Eye Street NW, Suite 1100
Washington, DC 20006

or to the address currently associated with PTO Customer Number 30678. Please also record the respective Attorney Docket Numbers in the attached appendix in any applicable databases.

Certificate Under 37 C.F.R. § 3.73(b)

Poledo Holdings LLC is the assignee of the entire right, title, and interest in these patents and applications by virtue of an assignment from BellSouth Intellectual Property Corporation to Poledo Holdings LLC, recorded in the records of the PTO on February 20, 2007 at Reel 018907, Frame 0372. To the best of the undersigned's knowledge and belief, the titles are in the name of said assignee. The undersigned, whose title is supplied below, is empowered to sign this certificate on behalf of Poledo Holdings LLC.

Signed: _____

Pat Mathews

Date: _____

4 October 2007

Name: Pat Mathews

Title: Authorized Person for Poledo Holdings LLC

In re Patent Nos.: 5,732,131; 6,047,199; 6,608,827; 6,618,588; 6,618,370; 6,687,351; 6,690,292; 6,735,721; 6,505,163; 6,771,755; 6,427,001; 6,721,750; 6,690,956; 6,754,325; 6,778,648; 6,764,018; 6,782,421; 6,763,088; 6,813,494; 7,099,446; 7,098,805; and 7,149,517

In re Patent Application Nos.: 10/397,212 and 10/725,579

APPENDIX: DETAILS OF LISTED APPLICATIONS

Appl. No.	Confirmation No.	Patent No.	Filing Date	First Named Inventor	Title	Attorney Docket No.
08/760,657	8751	5,732,131	11-19-1996	Prasad V. NIMMAGADDA	SYSTEM AND METHOD FOR IMPLEMENTING LOCAL NUMBER PORTABILITY	27592-00131-US1
08/912,190	4408	6,047,199	08-15-1997	Anthony T. DEMARCO	SYSTEMS AND METHODS FOR TRANSMITTING MOBILE RADIO SIGNALS	27592-00133-US1
09/241,278	8499	6,608,827	02-01-1999	Mark David AUSTIN	METHOD FOR INCREASING THE COMMUNICATION CAPACITY OF A CELLULAR TELEPHONE SYSTEM	27592-00121-US1
09/378,904	9633	6,618,588	08-23-1999	Larry Scott EASLEY	METHODS AND SYSTEMS FOR IMPLEMENTATION OF THE CALLING NAME DELIVERY SERVICE THROUGH USE OF A LOCATION REGISTER IN A NETWORK ELEMENT IN A WIRELESS NETWORK	27592-00231-US1
09/440,848	3501	6,618,370	11-16-1999	Dale W. MALIK	SYSTEM AND METHOD FOR BANDWIDTH ON DEMAND FOR INTERNET SERVICE PROVIDERS	27592-00122-US1
09/454,848	4321	6,687,351	12-07-1999	Todd ANTRIM	METHOD FOR PROVIDING TELEPHONE SERVICES FOR COMMERCIAL CLASSES OF SERVICE	27592-00120-US1
09/587,801	9893	6,690,292	06-06-2000	Vernon MEADOWS	METHOD AND SYSTEM FOR MONITORING VEHICULAR TRAFFIC USING A WIRELESS COMMUNICATIONS NETWORK	27592-00129-US1
09/598,711	7084	6,735,721	06-21-2000	Darin MORROW	SYSTEM AND METHOD FOR MESSAGE HANDLING	27592-00108-US1

In re Patent Nos.: 5,732,131; 6,047,199; 6,608,827; 6,618,588; 6,618,370; 6,687,351; 6,690,292; 6,735,721; 6,505,163; 6,771,755; 6,427,001; 6,721,750; 6,690,956; 6,754,325; 6,778,648; 6,764,018; 6,782,421; 6,763,088; 6,813,494; 7,099,446; 7,098,805; and 7,149,517

In re Patent Application Nos.: 10/397,212 and 10/725,579

Appln. No.	Confirmation No.	Patent No.	Filing Date	First Named Inventor	Title	Attorney Docket No.
09/634,794	5216	6,505,163	08-09-2000	Zeeman ZHANG	NETWORK AND METHOD FOR PROVIDING AN AUTOMATIC RECALL TELECOMMUNICATIONS SERVICE WITH AUTOMATIC SPEECH RECOGNITION CAPABILITY	27592-00130-US1
09/727,321	2287	6,771,755	11-30-2000	Anita SIMPSON	PERSONALIZED CALLER IDENTIFICATION IN A TELEPHONE NETWORK	27592-00110-US1
09/874,998	5530	6,427,001	06-07-2001	Sunil CONTRACTOR	SYSTEM AND METHOD FOR NOTIFICATION OF 911 TELEPHONE CALLS USING A LINK MONITORING SYSTEM	27592-00132-US1
09/898,599	1962	6,721,750	07-03-2001	Marvin JONES	SYSTEM AND METHOD FOR BROADBAND CAPACITY TRACKING	27592-00119-US1
09/965,090	3365	6,690,956	09-28-2001	Poh CHUA	SYSTEM AND METHOD FOR ENABLING SAFE HANDS-FREE OPERATION OF A WIRELESS TELEPHONE IN A VEHICLE	27592-00107-US1
10/113,391	8945	6,754,325	03-29-2002	Edward SILVER	CALLER CONTROL OF CALL FORWARDING SERVICES	27592-00116-US1
10/153,210	7582	6,778,648	05-21-2002	Douglas B. ALSTON	SYSTEMS AND METHODS FOR WIRELINE RING TONE SERVICE	27592-00109-US1
10/159,746	1680	6,764,018	05-30-2002	Deron RINGEN	SECURE AUTODIAL IDENTIFICATION CARD SYSTEM AND METHOD	27592-00106-US1
10/191,882	5725	6,782,421	07-09-2002	William SOLES	SYSTEM AND METHOD FOR EVALUATING THE PERFORMANCE OF A COMPUTER APPLICATION	27592-00113-US3
10/282,645	6276	6,763,088	10-29-2002	Harold CLEMENTS	MEDICAL DISPATCH SYSTEM	27592-00118-US1

In re Patent Nos.: 5,732,131; 6,047,199; 6,608,827; 6,618,588; 6,618,370; 6,687,351; 6,690,292; 6,735,721; 6,505,163; 6,771,755; 6,427,001; 6,721,750; 6,690,956; 6,754,325; 6,778,648; 6,764,018; 6,782,421; 6,763,088; 6,813,494; 7,099,446; 7,098,805; and 7,149,517

In re Patent Application Nos.: 10/397,212 and 10/725,579

Appln. No.	Confirmation No.	Patent No.	Filing Date	First Named Inventor	Title	Attorney Docket No.
10/347,832	7955	6,813,494	01-21-2003	Larry EASLEY	METHODS AND SYSTEMS FOR IMPLEMENTATION OF THE CALLING NAME DELIVERY SERVICE THROUGH USE OF A LOCATION REGISTER IN A NETWORK ELEMENT IN A WIRELESS NETWORK	27592-00231-US2
10/661,338	8039	7,099,446	09-12-2003	Todd ANTRIM	METHOD FOR PROVIDING TELEPHONE SERVICES FOR COMMERCIAL CLASSES OF SERVICE	27592-00120-US2
10/734,171	2159	7,098,805	12-15-2003	Vernon MEADOWS	METHOD AND SYSTEM FOR MONITORING VEHICULAR TRAFFIC USING A WIRELESS COMMUNICATIONS NETWORK	27592-00129-US2
10/969,533	5595	7,149,517	10-20-2004	Larry EASLEY	METHODS AND SYSTEMS FOR IMPLEMENTATION OF THE CALLING NAME DELIVERY SERVICE THROUGH USE OF A LOCATION REGISTER IN A NETWORK ELEMENT IN A WIRELESS NETWORK	27592-00231-US3
10/397,212	7310	Pending	03-27-2003	Dale MALIK	SYSTEM AND METHOD FOR BANDWIDTH ON DEMAND FOR INTERNET SERVICE PROVIDERS	27592-00234-US1
10/725,579	3455	Pending	12-03-2003	Poh CHUA	SYSTEM AND METHOD FOR ENABLING SAFE HANDS-FREE OPERATION OF A WIRELESS TELEPHONE IN A VEHICLE	27592-00107-US2